

Table 7-5. Sources of funding for capital projects of science and engineering research space at predominantly undergraduate institutions: 1992–1993  
[Dollars in millions]

<i>Funding sources</i>	<i>Comprehensive universities</i>	<i>Liberal arts colleges</i>	<i>All predominantly undergraduate institutions</i>	<i>Nondoctorate HBCUs<sup>1</sup></i>	<i>All nondoctorate</i>
<b>Total</b>					
.....	74.6	15.75	90.36	34.3	124.67
Federal Government					
.....	5.0	4.1	9.1	6.8	16.0
State/local government					
.....	60.0	0.0	60.0	24.0	84.0
Private donations					
.....	5.3	4.1	9.4	1.4	10.7
Institutional funds					
.....	0.6	5.7	6.3	0.6	6.8
Tax-exempt bonds					
.....	3.7	1.8	5.5	0	5.5
Other debt					
.....	0	0	0	0	0

## What Was the Extent of Unfunded Capital Projects?

Of all research-performing institutions in this study, 40 percent had an approved institutional plan that included deferred and unfunded construction or repair/renovation projects for S&E research space. Based on their plans, about 10 percent of the comprehensive institutions and 23 percent of the liberal arts colleges indicated unfunded and deferred construction projects for S&E research space. Twenty percent of the comprehensive universities and 29 percent of the liberal arts colleges reported unfunded and deferred repair/renovation. The deferred needs of the institutions who did not respond to this item remain unknown.